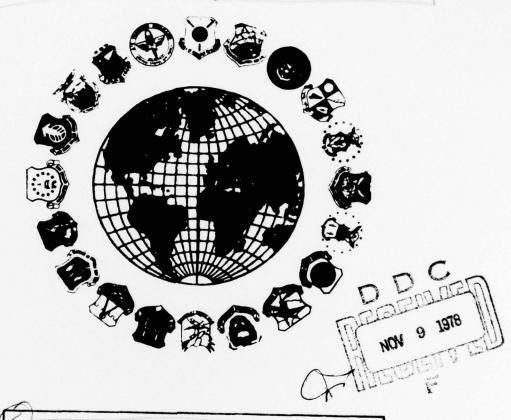


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OCCUPATIONAL SURVEY REPORT.





TELECOMMUNICATIONS SYSTEMS CONTROL SPECIALTY
AFSCs 30730, 30750, 30770, and 30790

AFPT 90-307-081

31 CCTOBER 2078

OCCUPATIONAL SURVEY BRANCH
USAF OCCUPATIONAL MEASUREMENT CENTER
LACKLAND AFB TEXAS 78236

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PREFACE

This report presents the results of a detailed Air Force Occupational Survey of the Telecommunications Systems Control Specialty (AFSCs 30730, 30750, 30770, and 30790). The project was directed by USAF Program Technical Training, Volume 2, dated February 1976. Authority for conducting occupational surveys is contained in AFR 35-2. Computer outputs from which this report was produced are available for use by operating and training officials.

The survey instrument was developed by Captain Loretta Lee, Inventory Development Specialist. Captain Frederick B. Bower, Jr., Occupational Survey Analyst, analyzed the survey data and wrote the final report. This report has been reviewed and approved by Lt Col Jimmy L. Mitchell, Chief, Airman Career Ladders Analysis Section, Occupational Survey Branch, USAF Occupational Measurement Center, Lackland AFB, Texas, 78236.

Computer programs for analyzing the occupational data were designed by Dr. Raymond E. Christal, Occupational and Manpower Research Division, Air Force Human Resources Laboratory (AFHRL), and were written by the Project Analysis and Programming Branch, Computational Sciences Division, AFHRL.

Copies of this report are available to air staff sections, major commands, and other interested training and management personnel upon request to the USAF Occupational Measurement Center, attention of the Chief, Occupational Survey Branch (OMY), Lackland AFB, Texas 78236.

This report has been reviewed and is approved.

JAMES A. TURNER, JR., Col, USAF Commander USAF Occupational Measurement Center WALTER E. DRISKILL, Ph.D. Chief, Occupational Survey Branch USAF Occupational Measurement Center

SUMMARY OF RESULTS

- 1. Survey Coverage: Inventory booklets were administered to Tele-communications Systems Control career field incumbents during late 1977 and early 1978. Survey results are based on responses from 1,582 incumbents or 73 percent of the 2,158 members of this specialty.
- 2. Delayed Analysis: Curriculum development personnel at Keesler Technical Training Center questioned the value of a normal analysis of data for this specialty due to limited coverage in the task list of new equipment, particularly wide-band performance assessment and circuit monitoring. In subsequent negotiations, it was agreed that while a complete data analysis was not required, the data summaries were needed for a projected training review. Thus, while this analysis is an abbreviated one, the normal data runs (ABSTRACT) have been provided to the school at Keesler AFB.
- $\frac{3. \quad AFR \quad 39-1}{\text{suggests}} = \frac{\text{Evaluation}}{\text{that they}}$: A review of the specialty description in AFR responsibilities of personnel in the Telecommunications Systems Control specialty.
- 4. Job Satisfaction: Generally, first enlistment personnel in this specialty expressed satisfaction with their jobs, training, and use of their talents to about the same degree as members in allied career fields. However, career members (97+ months TAFMS) appeared to have less satisfaction and less intent to reenlist than do personnel in comparable career fields (electronics, avionics, aircraft and missile maintenance, etc.).

OCCUPATIONAL SURVEY REPORT TELECOMMUNICATIONS SYSTEMS CONTROL SPECIALTY (AFSCs 30730, 30750, 30770, and 30790)

INTRODUCTION

This is a report of an occupational survey of the Telecommunications Systems Control Specialty (AFSC 307X0) completed by the Occupational Survey Branch, USAF Occupational Measurement Center, during September 1978. A previous occupational survey of this career ladder has been conducted and the results were published in May 1973.

The Telecommunications Systems Control specialty (AFS 307X0) was surveyed at a time when several systems were in the process of change. Some of the new systems were included in the task list but not all were covered. Training specialists with the 3410th Technical Training Group, Keesler AFB, MS, raised some questions as to the utility of a normal analysis of the data since some of the newer systems were not covered in as much detail as desired. As a result of the Keesler inquiry, the analysis project was placed on hold. Several follow-up visits were made to operational bases to evaluate the extent of coverage of the task list and the subject-matter specialists contacted generally agreed that the task list was accurate. At the same time, they also agreed that the coverage of some duties (such as wide band performance assessment and circuit monitoring) could have been expanded or reorganized into separate duty headings.

A meeting was held at Keesler AFB in August 1978, where these issues were discussed with the training manager and the curriculum developer. As a result of this meeting, it was agreed that a routine analysis of the present data was not needed; however, since a course scrubdown for this specialty was scheduled for October 1978, there was a need to have a normal EXTRACT and certain special data runs to support the course review. These special products have been generated and forwarded to Keesler AFB.

In addition, this abbreviated OSR has been prepared in order to examine the sample used in the study, review AFR 39-1 descriptions, and to examine background data relative to job satisfaction and reenlistment intentions.

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INVENTORY DEVELOPMENT

The data collection instrument for this occupational survey was USAF Job Inventory AFPT 90-307-081 which was developed in part from the 1972 307X0 inventory. As a starting point, the 307X0 tasks from the previous inventory were reviewed and revised after thorough research of specialty publications and directives. From this process, a new tentative task list was made up. Inventory developers then conducted personal interviews with ten subject matter specialists at three facilities to review the tentative task list for completeness and accuracy. After making any necessary revisions, this task list was then sent out to 60 experienced telecommunications systems control technicians at operational bases in the field for their written review. This process resulted in a final inventory of 332 tasks grouped under eight duty headings and a background section that included information about the respondents such as grade, TAFMS, duty title, and job interest.

INVENTORY ADMINISTRATION

During the period September 1977 through January 1978, consolidated base personnel offices in operational units worldwide administered the inventory to job incumbents holding DAFSC 307X0. These job incumbents were selected from a computer generated mailing list obtained from personnel data tapes maintained by the Air Force Human Resources Laboratory (AFHRL). Each individual who completed the inventory first completed an identification and biographical information section, and then checked each task performed in their current job.

After checking all tasks performed, each incumbent then rated each of these tasks on a nine-point scale showing relative time spent on that task as compared to all other tasks checked. The ratings ranged from one (very-small-amount time spent) through five (about-average time spent) to nine (very-large amount time spent). To determine relative time spent for each task checked by a respondent, all an incumbent's ratings are assumed to account for 100 percent of his or her time spent on the job and are summed. Each task rating is then divided by the total task responses and the quotient multiplied by 100. This procedure provides a basis for comparing tasks not only in terms of percent members performing but also in terms of average percent time spent.

8 10 30

SURVEY SAMPLE

Personnel were selected to participate in this survey so as to insure a balanced representation across MAJCOM and DAFSC groups. Table 1 reflects the percentage distribution, by major command, of assigned personnel in the specialties as of 1 June 1978. Also reflected is the distribution by major command of incumbents in the final survey sample. The 1,582 respondents making up the final sample represent 73 percent of the 2,158 members assigned to the Telecommunications Systems Control specialty.

Table 2 presents the percentage distribution by DAFSC of assigned personnel and the comparison to the survey sample. Table 3 reflects the percentage distribution of the survey sample by AFMS groups. These sampling distributions tend to verify that the survey sample is representative of the overall career ladder population.

TABLE 1

COMMAND REPRESENTATION IN THE SURVEY SAMPLE

COMMAND		ERCENT OF SSIGNED	PERCENT OF SAMPLE
AFCS		83	76
TAC		4	2
AFSC		4	8
ADC		2	3
USAFE		2	3
OTHER		5	8
	TOTAL	100%	100%

TOTAL ASSIGNED - 2,158 TOTAL SAMPLE - 1,582 PERCENT SAMPLED - 73%

TABLE 2

DAFSC REPRESENTATION IN THE SURVEY SAMPLE

DAFSC	PERCENT OF ASSIGNED	PERCENT OF SAMPLE
30730	5	6
30750	61	63
30770	29	25
30790	5	4
NO RESPONSE		2

TABLE 3
SURVEY DISTRIBUTION BY MONTHS TIME IN SERVICE

	1-48	49-96	97-144	145-192	193-240	241+
NUMBER IN SAMPLE	739	364	176	98	102	103
PERCENT OF SAMPLE	47%	23%	11%	6%	6%	7%

COMPARISON OF AFR 39-1 SPECIALTY DESCRIPTIONS WITH SURVEY DATA

The AFR 39-1 specialty descriptions for AFSCs 30730/30750, 30770, and 30790 were compared against the survey data. All specialty descriptions appear to be complete, and accurately portray the duties and responsibilities of the personnel in this career ladder. All duties and responsibilities mentioned in the specialty descriptions could be matched to tasks in the job inventory, and sufficient numbers of survey respondents were found performing those functions to warrant their inclusion in the descriptions. No major duties or responsibilities have been omitted nor were any trends noted in this analysis that would necessitate a change at this time in any of the specialty descriptions.

SUMMARY OF BACKGROUND INFORMATION

Assignment to Career Ladder

Seventy-four percent of the 307X0 survey respondents indicated they were initially assigned to the career ladder after completing resident technical training. Another 12 percent were retrainees who attended resident technical training and three percent were prior service enlistees. Five percent responded that they entered the career ladder by other than normal classification methods.

Relative Job Satisfaction

Table 4 displays the various percentages by AFMS groups of the responses to questions regarding job interest and perceived utilization of talents and training. In order to provide a better understanding of these figures, comparisons with individuals in other mission equipment maintenance AFSCs surveyed in 1977 are also provided by AFMS groups. These similar specialties include the electronics, avionics, aircraft, missile, and munitions maintenance career fields.

Sixty-four percent of AFS 307X0 first enlistment respondents found their job interesting. These figures for job interest are comparable to the responses from the 1977 surveys in generally related areas. The responses recorded by first enlistment personnel regarding the utilization of their talents are also comparable. However, this group does not perceive their training to be as well utilized as that of their 1977 counterparts. Thirty-six percent feel they are utilizing their training very little or not at all.

The response pattern exhibited by the first enlistment group to the job satisfaction question is also seen in the responses of the second enlistment group. While the job interest level is comparative to that of the previously surveyed maintenance AFSCs, the perception of utilization of talents and training are below the 1977 averages.

The responses by career airmen are below those of their counterparts surveyed in 1977 in the area of job interest as well as utilization of talents and training. In fact, their job satisfaction level is nearly that of the second enlistment personnel in the 307X0 career ladder. It is unusual to find such a lack of satisfaction among individuals that have committed themselves to a chosen career.

TABLE 4

EXPRESSION OF JOB INTEREST AND PERCEIVED UTILIZATION OF TALENTS AND TRAINING BY 307X0 TAFMS GROUPS (PERCENT RESPONDING)

	1-48 MG	1-48 MONTHS TAFMS COMPARATIVE 307X0 AFSCs*	307X0	49-96 MONTHS TAFMS COMPARATIVE 307X0 AFSCs*	97+ MO 307X0	97+ MONTHS TAFMS COMPARATIVE 307X0 AFSCs*	
I FIND MY JOB							
	7	1 ;		• ;	7		
EXTREMELY DULL TO FAIRLY DULL SO-SO	18 16	17 21	15	12 16	17	9	
FAIRLY INTERESTING TO EXTREMELY INTERESTING	79	62	69	72	7.4	80	
MY JOB UTILIZES MY TALENTS							
NO REPLY	1	•	*	•	1		
NOT AT ALL OR VERY LITTLE	34	32	27	21	56	14	
FAIRLY WELL TO VERY WELL	28	79	19	71	57	89	
EXCELLENTLY OR PERFECTLY	7	4	9	8	16	18	
MY JOB UTILIZES MY TRAINING							
NO REPLY	-		**	•	1		
NOT AT ALL OR VERY LITTLE	36	26	28	22	56	18	
FAIRLY WELL TO VERY WELL	26	67	64	89 -	59	63	
EACELLENILI ON FENTEULI		,	0	10	†	19	

* BASED ON A SUMMARY OF OVER 21,800 RESPONSES FROM MISSION EQUIPMENT MAINTENANCE AFSCs SURVEYED IN 1977

** INDICATES LESS THAN ONE PERCENT

Reenlistment Intentions

The expressed intentions toward reenlistment by AFS 307X0 survey respondents are displayed in Table 5. First enlistment personnel showed an intention to reenlist at only a slightly lower rate than their maintenance specialty contemporaries surveyed in 1977. Reenlistment intentions of career airmen were comparable. However, second enlistment personnel indicated an intention to reenlist considerably below that of previously surveyed second enlistment personnel. Only 52 percent indicated they may reenlist.

TABLE 5

REENLISTMENT INTENTION OF AFS 307X0 PERSONNEL (PERCENT RESPONDING)

	FIRST ENLISTMENT
	COMPARATIVE
	307X0 AFSCs*
REENLISTMENT INTENTIONS	
NO	36 34
UNCERTAIN, PROBABLY NO	27 27
UNCERTAIN, PROBABLY YES	26 26
YES	10 13
NO REPLY	1 -
	SECOND ENLISTMENT
	COMPARATIVE
	307X0 AFSCs*
	JOTAU ALBUS
NO	27 17
UNCERTAIN, PROBABLY NO	20 18
UNCERTAIN, PROBABLY YES	29 33
YES	23 32
NO REPLY	1 -
	CAREER CENTER
	COMPARATIVE
	307X0 AFSCs*
NO	22 20
UNCERTAIN, PROBABLY NO	6 8
UNCERTAIN, PROBABLY YES	19 16
YES	52 56
NO REPLY	1 -
TO TOTAL	

^{*} BASED ON A SUMMARY OF OVER 21,600 RESPONSES FROM MISSION EQUIPMENT MAINTENANCE AFSCs SURVEYED IN 1977

GROUP SUMMARIES OF
307X0
DAFSC AND TAFMS GROUPS

GPSUM1 PAGE

PCT MBRS PERF TASKS & DUTIES BY DAFSC GRPS

TABULATION OF PERCENT MEMBERS REPROPATING TASKS AND DUTIES BY DAFSC GROUPS. In the 30txo career ladders.

REPORTS ON THE FOLLOWING GROUPS WERE PEQUESTED

1582 HEMBERS.	94 MENBERS.	996 MEMBERS.	394 MEMBERS.	59 MEMBERS.	441 MEMBERS.	553 MEMBERS.
CONTAINING	CONTAINING	CONTAINING	CONTAINING	CONTAINING	CONTAINING	CONTAINING
E DAFSC 307 XD	-SC 30730	FSC 30750	FSC 30770	L AMN WITH DAFSC 30790	3750 ASSIGNED CONUS	1750 ASSIGNED OVERSEAS
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ERECTING AND MAINTAINING MOBILE AND FIXED STATION EQUIPMENT AND FACILITIES	TELECOMMUNICATIONS SERVI	YSTEM MONITORING A	MAINTAINING FORMS, RECORDS, AND REPORTS	TRAINING	INSPECTING AND EVALUATING	I GN	AND	DUTY	PERCENT MEMBERS PERFORMING

75	87	9.3	10	53	37	93	52	100	SPL
83	98	98	86	19	6	8.5	18	002	Jos
81	91	88	91	47	27	92	# 1	003	SPL
62	78	73	91	75	62	98	84	004	SPL
46	##	5.8	92	66	97	98	95	005	SPL
79	86	79	92	46	28	94	*	006	SPL
82	95	94	90	47	27	91	42	007	SPL

GPSUMI PAGE

PCT MBRS PERF TASKS & DUTIES BY DAFSC GRPS

TASK GROUP SUMMARY PERCENT MEMBERS PERFORMING

	DY-TSK	SPL 001	SPL 002	SPL 003	SPL 004	SPL 305	900	SPL
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112	OR SUPPLIES STABLISH WORK PRIORITIES FORMULE CIRCUIT CUT-OVER PLANS PLAN ADVANCED OR SPECIAL TRAINING PLAN EMERGENCY PROCEDURES FOR USE DURING COMMUNICATIONS	13.02	tnto	4 4 8 2	200 27 27 27	2 4 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2000	2 4 0 5
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2222	SCHEDULE LEAVES OR PASSES SERVE ON AIRHAN CLASSIFICATION GOARDS SERVE ON JOB EVALUATION BOARDS UPDATE POSITION DESCRIPTIONS	9222	m 0 0 m	5-00	3 m m m	8129	00 - m	N - N N
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10	COORDINATE POWER OLIAGES OR EXERCISES WITH POWER COORDINATE FACILITIES FACILITIES COORDINATE SPECIAL COMMUNICATIONS RECUIREMENTS WITH	m 0	ω c	2 3	9 29	0 F	, 2	8 5
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PCT MBRS PERF TASKS & DUTIES BY DAFSC GRPS

TASK GROUP SUMMARY PERCENT MEMBERS PERFORMING

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	DY-TSK	SPL	SPL 002	SPL 003	SPL 004	SPL	SPL	SPL 007	
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m	56 SUPERVISE APPRENTICE TELECOMMUNICATIONS SYSTEMS CONTROL ATTEMDANTS (AREC 20720)	56	S	28	30	۳.	56	30	
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m	59 SUPERVISE TELECOMMUNICATIONS SYSTEM CONTROL SPECIALIST/ Attendants (AFSC 30750)	52	m	23	5.4	32	22	5#	
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PCT MBRS PEAF TASKS & DUTIES BY DAFSC GPPS

TASK GROUP SUMMARY
PERCENT MEMBERS PERFORNING

		DY-15K		SPL CO1	SPL 002	SPL 003	SPL 004	SPL	SPL 006	SPL 307	
31 PREPARE	SUBMIT.	OR MAINTAIN	AUTOMATIC SWITCHING CENTER	-	•	80	ī	m	10	9	
344	SUBMIT.	OF MAINTAIN	AUTODIN TRIBUTARY INTERRUP-	•	m	10	٥	ĸ	12	*	
33 PREPARE	SUBMIT,	OR MAINTAIN	COMMANDERS SITUATION	13	М	٥	13	1,4	12	7	
34 PREPARE	SUBMIT.	OR MAINTAIN	COMMUNCATIONS-ELECTRONICS	4	8	S	3	7	1	8	
PDEDADE	SUBBITT	MINIAI OC	SOUTH SMOTTAGENERAL	3	0	3	4	۲.	ď		
36 PREPARE	SUBMIT,		HUNICATIONS	œ	9	1	0	œ	•	00	
AND LI	ESOUR BMIT.	CES DATA REPORTS OR MAINTAIN COM	DRTS COMMUNICATIONS SYSTEM/FACILITY	22	30	23	16	14	22	25	
STATUS	DRTS										
38 PREPARE	BMIT,	OR MAINTAIN		ŧ	7	2	2	0	3	s	
39 PREPARE	SMIT,	DR MAINTAIN	DCS STATUS REPORTS ON	31	40	4	2.1	50	27	0.4	
O PREPARE	SMIT.	OR MAINTAIN	DIGITAL SUBSCRIBER TERMINAL	13	11	15	7	u.	18	12	
KAIDER	(DSTE)	SUTAGE REPORTS									
41 PREPARE	, SUBMIT OR	MAINTAIN S	MAINTAIN ELECTRICAL-AIR CONDITIONER	ď	2	9	#	ur.	7	u.	
SYSTEM	S OR SYSTEM	STATUS REPORTS	ORTS STATUS DESCRIPTION	~	c	7	2	~	u		
AZ PREPARE	T L M M	5 0	O NOT LA	· M	- 0	* *	n ~	0		1 10	
THE PREPARE	NATT.			21	12	16	31	30	18	15	
 45 PREPARE	BMIT,			0	a	2	-	2	3	-	
 46 PREPARE	BMIT,			52	36	28	19	•	17	36	
47 PREPARE	BHIT,	OR MAINTAIN	MILITARY AFFILIATED RADIO	-	0	2	-	2	2	-	
SYSTEM	RS) F			:	•		:		:		
48 PREPARE	BMIT,		MISSION IMPAI	15	12	15	13	a (1		
BAEPARE	SUBMIT, O	JBMIT, OR MAINTAIN MODI	MODIFIED USE OF LEASED	-	n	S	•	10	4	3	
1010100	TIMOTIC	OD MATRIATA	CIRCUIT PEFICIENCY OF DODIE	œ	•	4	-	5	7	4	
SI PREPARE	SMIT.		NAVIGATIONAL AIDS	'n	(1)	(n)	-		0	-	
FLIGHT	ILITIE	œ			c		•	•	,	c	
 PEPOPI PEPOPI		OR MAINIAIN	NOCEEAR DE LONALION INCOET	-	3	•	,	ų.	4	,	
SE PREPARE	BMIT,	OR MAINTAIN	OPERATIONS EVENT/INCIDENT	1	2	1	0	1	12	*1	
REPORT											
S4 PREPARE	BMI1.	OR MAINTAIN	STAT	u)	o	#	a)	17	9	2	
SS PREPARE	m	OR MAINTAIN	PERSONNEL TOY ORDERS IN	2	O	•	t	ur.	v		
SUPPOR		HEENCY OPER!	ORTS								
 SE PREPAR	JAMIT,			-	O	-	-	C.	-	C)	
348 d3dd 15	, SUBMIT, 0	OR MAINTAIN	SATELLITE COMPUNICATIONS	ŋ	~	M	7	u	3		
PEPORT				,	,					,	
SE PREPARE	· LING	OR MAINTAIN	WEATHER CIRCUITS REPORTS		200	m e	0 0	D #		e c	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			CHAPTER TOAKSMIS	٠, ١,	2 3		v :		4 3	٦ د	
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PCT MBRS PERF TASKS & DUTIES BY DAFSC GRPS

TASK GROUP SUMMARY PERCENT MEMBERS PERFORMING

	12x-75x	SPL 001	SPL 002	SPL CO3	SPL 004	SPL	3PL 006	SPL 007
w	61 PREPARE, SUBMIT OR MAINTAIN VITAL INTELLIGENCE SIGHTING	c	0	0	4	61	O	0
144	62 PERPERS SUBMIT, OF MAINTAIN MEATHER SYSTEMS CIRCUITS	ā	-	u i	đ	٠	9	~
w	63 PREPARE SUBMITTO OR MAINTAIN MEATHER VISION STATUS	2	2	2	1	~	3	-
144	64 TYPE FORMS, REPORTS, OR CORRESPONDENCE	4.1	35	38	5	99	33	45
ı u	ADJUST, REMOVE, OF REPLACE	27	92	31	19	3	16	M #
	2 ADJUST, REMOVE, OF REPLACE DELAY EQUALIZERS	50	1	33	23	2	15	00 0
u	ADJUST, REMOVE, OR REPLACE ECHO SUPPRESSORS	17	19	20	10	~	œ)	58
	ADJUST, REMOVE, OF REPLACE	1 3	17	21	12	n,	17	52
	REPLACE LINE	212	10	54	15	S	27	22
	BATTERY ISOLATION RELAYS (BIR)							
u.	ADJUST,	32	33	38	54	~	21	51
u	CAUSES OF CIRCUIT F	9	11	69	25	0 #	61	16
u	ANALYZE QUALITY OF DIGITAL SIGNALS	5	61	28	37	20	26	29
L	IC CONDUCT ACCEPTANCE TESTING OF NEW SYSTEMS, CIPCUITS,	2	11	α.	37	<u>.</u>	22	51
u	OF STATEMENT OF DEFENDE THE SESTIONANCE ACCECUMENT TORUS	24	42	26	8	10	-	32
		,	,	2	2		•	;
u	12 HAINTAIN TREND ANALYSIS RECORDS ON CIRCUITS OR EQUIPMENT	14	20	13	13	11	12	14
	3 MAKE INSERTION LOSS TESTS ON CIRCUIT COMPONENTS	18	2.1	18	1 8	٢	12	22
u.	#	0 4	5.1	47	56	,	11	24
				1				
u.	15 MAKE IN-SERVICE OR OUT-OF-SERVICE QUALITY CHECKS ON	3	63	25	35	v.	£ 4	9
L	16 MAKE IN-SERVICE OR OUT-OF-SERVICE QUALITY CHECKS ON	2.2	31	23	22	u.	23	22
	CRYPTOGRAPHIC EQUIPMENT							
L	17 MAKE IN-SERVICE OR OUT-OF-SERVICE QUALITY CHECKS	un-	2	S	r.	٥	9	m
14	18 MAINTAIN IN-SERVICE OF GUIT-OF-SERVICE GUALITY CHECKS ON	0	0	10	10	w	12	α
	DATA TERMINALS							
L	19 MAKE IN-SERVICE OR OUT-OF-SERVICE QUALITY CHECKS ON	2.1	92	23	17	12	56	20
4	20 MAKE IN-SERVICE OR OUT-OF-SERVICE QUALITY CHECKS ON DIRECT	3	89	53	31	C ~	47	57
	CURRENT (DC) CIRCUITS							
u.	21 MAKE IN-SERVICE OR OUT-OF-SERVICE QUALITY CHECKS ON COMPLITY CHECKS ON	53	27	11	50	ď	53	38
ts.	LITY	0	6:	22	14	2	53	17
	ISHI SY							
u		17	37	35	2.1	a:	31	o m
1	SALATANCH STATE CORREST STATES OF CLASCOLOS OF CARCOLOS	7	O	a	4	C	7	q
_	CHANNEL DADIO TELESTYCE ENTRY CONVERTERS SUCH AS THIS)			
u	v)	13	1.1	F i	2	u)	13	67
	FELLIGERACH DEARCHING DEVICES							

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PCT HBRS PERF TASKS & DUTIES BY DAFSC GRPS

TASK GROUP SUMMARY PERCENT MEMBERS PERFORMING

DY-TSK	SPL CO1	SPL 002	SPL 003	SPL 004	SPL	SPL 306	SPL 0007	
26 MAKE IN-SERVICE OR OUT-OF-SERVICE QUALITY CHECKS ON	15	14	18	٥	ß	19	11	
	6.	4	a a	en Co	۵.	37	£ ,	
28 MAKE IN-SERVICE OR OUT-OF-SERVICE QUALITY CHECKS ON	82	32	33	50	m	18	4.5	
	₽.	4.5	41	56	w	25	54	
30 MAKE IN-SERVICE OR OUT-OF-SERVICE QUALITY CHECKS ON VOICE	36	52	41	56	•	32	4 8	
I	42	38	4.5	0	1,4	0	20	
32 MAKE OUT-OF-SERVICE QUALITY CHECKS ON STANDARD TEST	5	99	000	36	•	4 3	7.0	
33 MAKE OUT-OF-SERVICE QUALITY CHECKS ON TELETYPEWRITER	38	3.8	4.5	56	12	4 2	4 6	
34 MARCHESERVICE QUALITY CHECKS ON TELETYPENRITER	13	17	16	00	ď.	11	19	
35 MEGENERALIVE REPEATERS 35 MEGENETAGE GUALLIY CHECKS ON TELETYPERRITER	11	12	11	10	n,	•	1.5	
. MEPLATURATURS 36 MARE OUT-OF-SERVICE QUALITY CHECKS ON TELETYPEWRITER ATOPAGE AND RELEASE (STOREL) UNITS	w	9	•	m	۲.	3	α	
37 MEASURE AUTOMITTED AND CONVERT TO DESCRIPT OF THE PROPERTY OF THE PARTY OF THE P	22	20	54	19	w	1,4	31	
MEASURE	C M	4 3	34	22	\$	15	4 6	
MONITOR	0 0 (12	10	5	~ 1	0	11	
40 MONITOR CHANNEL LEVELS ON BASEBAND SIGNALS	35	15	2 -	74	r a	202	20	
DEDECEM RIT FREDR PAIF	24	35	27	16		34	21	
PERFORM	42	£ 3	00	33	-	33	60	
	72	4		20	•		9	
44 PERFORM CONTINUITY CHECKS ON STRATEGIC AIP COMMAND (SAC)	3 -	9 0	~	` -	C	2 ~	-	
AUTOMAT							,	
46 PERFORM CRITIC BY-PASS TESTS	N =	0 0	m o	7 2	٠: ه	5	2	
1000	1 a	0 00	2 2	1 7		10	101	
PERFORM	4	70	5.5	35	α	33	12	
PERFORM	55	18	62	39	a	45	78	
PERFORM	28	3 1	30	21	1.4	16	6 m	
SZ PERFORM MINIMUM LONGITUDINAL BALANCE TESTS AN UPDRODM MAXIMUM ALLONDRIF CHANNEL NOTSE (1016 CHANNEL	200	0 0	70	2 2	12	2 20	2 2 2	
NOTSED TESTS		. ,						
NA PROPROM MAXIMUS NET SIGNAL LOSS VARIATION TRISTS	1 1	0 T	n a	9 0	N a		- 5	
6 PERFORM MULTIPLEX NOISE LOADING TESTS	. 40	٠	ı	9	۲.	1 40	9	
7 PERFORM	()	-	2		0	F1	-	
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PCT MARS PERF TASKS & DUTIES BY DAFSC GRPS

TASK GROUP SUMMANT PERCENT MEMBERS PERFORMING

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	58 PERFORM OPERATIONAL CHECKS ON LOW SURVIVABLE RECEIVERS		-	2	-	61	~)	
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	THE STATE OF THE S	I		0	3 1	٠. (4	
	PERFORM	~	7	~	~	0	1	
	61 PERFORM SIGNALING TESTS ON COMPLETE FOUR-WIRE	92	31	30	18	2	1,4	
	SUBSCRIBER LINES	:			o	,	~	
	PRIVATE BRANCH FICHANGE SUBSCRIBER LIVES	1	2.7	2		7	,	
		7 4	16	16	0	M)	S	-
	T D C L N S S S S S S S S S S S S S S S S S S							
	4 PERFORM	£ 4	57	a)	30	1	7.	
	PERFORM	47	62	24	34	o.	27	
		(1)	2	m	-	O	2	
	CHECKS							
	REHOVE	12	co.	1,4	11	~	00	
	OR REPLACE STRAPPABLE PADS	16	16	œ	15	m	0	
	I CHANGE RIBBONS, TAPES, OR REPLACE PAPER ON	0	18	96	43	0	65	
	TELETYPEWRITERS		,			,		
_	2 DIRECT ACTIVATION, REARRANGEMENTS, OR DELETIONS OF	21	7	18	34	32	21	
	DIRECT ALTERNATE ROUTING	47	57	24	32	15	41	
		21	27	52	14	10	30	3.5
	9	16	M	15	54	34	18	
	6 IDENTIFY TYPES OF INTERFERENCE ON COMMUNICATIONS	37	4 7	m	25	1	32	-
		o. ur.	7.1	70	m t	20	24	
-	MAKE	62	78	7.1	42	15	58	-
	MAKE	26	10	+ 9	36	17	62	-
	MAKE EQUIPMENT	26	99	62	7 +	10	65	-
	MAKE FREQUENCY CHANGES	18	23	22	00	۳,	30	
	OPERATIONAL CHECKS OF	5	21	13	80	v.	15	
	MAKE OPERATIONAL CHECKS OF MOBILE POWER EQUIPMENT	ın	~	2	,	M)	100	
_	OPERATIONAL CHECKS OF FIXED OR	0	11	0	S	M)	0	
. 1	15 MAKE OPERATIONAL CHEKS OF SATELLITE COMMUNICATIONS	-	0	_	S	۲.	0	
	16 MAKE PATCHES TO SUBSTITUTE EQUIPMENT, LINES, OR CHANNELS	0.0	4 8	7.8	0,3	15	67	-
	MAKE	34	4 1	4 1	0.	~	36	-
		7	11	00	м	(4	3)	
	MANUA	9	0.	7	2	ci	0	
	20 NOTIFY CUSTOMERS OF CIRCUIT FAILURES AND RESTORALS	7.4	5 (8)	73	43	15	64	-
		3 4	10	99	63	14	0	
	OR UBSCRIBERS ON CIPCUIT PROBLEMS							
	OPER-1E	3.8	(1.4)	6.3	50	u	1.2	
	23 PERFORM CRYPTOGRAPHIC SYNCHRONIZATIONS	C	22	22	3.6	01	3.1	
	75.39	2.3	23	17	15	1.	22	
	OR PREGUENCY MODULATION (FM) FACSIMILE TRANSMISSIONS							

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PCT HERS PERF TASKS & DUTIES BY DAFSC GRPS

THSK GROUP SUMMARY PERCENT MEMBERS PERFORMING

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		DY-TSK	S.				SPL 001	SPL 002	SPL 003	SPL 004	SPL	SPL 006	SPL 007	
52	PERFORM FAULT ISOLATIONS ON	ISOLATIONS		DIN S	AUTODIN SWITCHING	NG CENTER	1	•	7	٠	3	٥	9	
27	17	ISOLATIONS	Ch AUTOVOL		SKITCHING	MG LENTER		135	12	1	c	đ	9	
28 29 29	PERFORM FAULT	ISOLATIONS ISOLATIONS ISOLATIONS	ON CABL	CABLE SYSTEMS CHANNEL PACKED CIRCUITS USING		SYSTEMS AUDIO FREQUENCY	34	27	33	23	100	32 25	35	
5	PERFORM FAULT ISOLATIONS		ON CIRC	CIRCUITS USING		BLACK PATCH	C)	62	57	35	14	88	5.5	
11 22	PETERN FAULT ISOLATIONS TOUR PATCH BAYS THERE FAULT ISOLATIONS		ON CIRC	CIRCUITS	USING	GROUP OR SUPER	21	29	33	15	~ .	3 3	33	
2		ISOLATIONS	ON CIRC	CIRCUITS	DSING	USING YELLOW PATCH	v ;	* ;	•	3	~ (۵	a (
35 55	TROPOSPHERIC PERFORM FAULT	ISSLATIONS ON FORMARD FROPAGATION SCATTER (FPTS) SYSTEMS ISSOLATIONS ON LOW SURVIVABLE RECE	15) SYS	TEMS	ABLE F	RECEIVERS	<u>.</u> -	9 0		2 ~	2 C	0 10	1 2	
37	a a	ISOLATIONS ISOLATIONS	ON MICE	OWAVE	SYSTE	MICROWAVE SYSTEMS NATIONAL SECURITY AGENCY	3.5	33.0	æ 3	28	w. 70	2 50	0 m	
3 %	INSA) MEATHER NET STSTERS PERFORM FAULT ISOLATION ON SAC AUTOMATED COMMAND AND CONTROL SYSTEMS (SAC 465L EQUIPMENT) PERFORM FAULT ISOLATIONS ON SATELLITE COMMUNICATIONS	ISOLATION O MS (SAC 465 ISOLATIONS	N SAC A	UTOMA HENT)	COMMU	COMMAND AND	2 20	1 21	2	- 3	n =	3 01	- 5	
5	SYSTEMS PERFORM FAULT ISOLATIONS ON STRAWHAT DATA FORWARDING SYSTEMS	ISOLATIONS	ON STRA	HAT	DATA F	ORWARDING	٠.	0 6	~ ~	٦.	c c	m ×	۰ -	
4 t	PERFORM PERFORM	FAULT ISOLATIONS ON SUPERVI 194) FAULT ISOLATIONS ON URC-53 QUALITY ASSURANCE TESTS ON	ON URC-	53 SY	SYSTEMS AIR-TO-SPOUND	POUND	1 20	18	12		0 00	1 - 1		
4 4 4	PERFORM PERFORM COMMUNI				FPTS SYSTEMS MICROMAVE SY SATELLITE	FPTS SYSTEMS Microwave Systems Satellite	36	129	177	& t &	MFC	28	14	
2 3 3 0	PERFORM QUALITY ASSURANCE TESTS ON SINGLE C RADIO TELETYPEMBRIERS PERFORM TIME HACKS ON MASTER STATION CLOCKS PERFORM TRIBUTARY TIMING COMPARISON CHECKS PLACE OR ACCEPT CALLS FOR BASE OR OFF-BASE	Y ASSURANCE EWRITERS ACKS ON MAST ARY TIMING C	TER STATION COMPARISON BASE OF	TATION CHEST	SINGLE CHANNEL ON CLOCKS N CHECKS OFF-BASE SUBSCR	HANNEL. SUBSCRIBERS	- 0000	tot o	0 5 0 0	a gns		000	• 000	
525	PPOVIDE PPOVIDE SELECT SWITCH	AUTOSEVOCOMM CONFERENCE CALLS ON-CALL PATCHES OR PATCH ANTENNA SYSTEMS TO BACKUP GENEPATORS	YSTE'S PS				2990	12 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	10 63	× 1. 00 00	CNEM	2200	M 0 10 0	

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DY-TSK	1 CAMOUFLAGE MOBILE SITES 2 CHANGE TAPES ON RECORDERS OR SOUNDSCRIBERS 3 CLEAN EQUIPMENT		6 COORDINATE DELIVERY OF PARTS WITH SUPPLY 7 CUT GRASS OR MAINTAIN GROUNDS		10 ERECT OR DISMANTLE ANTENNAS		12 FABRICATE EQUIPMENT	-	14 LOAD OR UNLOAD MOBILE COMMUNICATIONS EQUIPMENT INTO	15 MAINTAIN SECURITY			18 PERFORM BASE, DIVISION, GROUP, OR SQUADRON DETAILS	19 PERFORM OPERATOR MAINTENANCE OF MILITARY VEHICLES	20 PICKUP OR DELIVER EQUIPMENT TO OR FOOM OTHER AGENCIES	SUCH AS PRECISION MEASURING EQUIPMENT LABORATORIES (PMEL)	21 PREPARE AREAS FOR MOBILE COMMUNICATION SITES	22 PREPARE MOBILE EQUIPMENT FOR TRANSPORT OR STORAGE	23 SCHEDULE EQUIPMENT FOR PMEL		MEATHER CONDITIONS 25 UNPACK, PACK, OR INSPECT EQUIPMENT

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PCT MBRS PERF TASKS & DUTIES BY TAFMS GRPS

TALLEATION OF PENCENT MINDEPS PERFORMING THOMS AND DUTLES BY TAPMS GROUPS IN THE 307XO CAPEER LADDERS.

REPORTS ON THE FOLLOWING GROUPS WERE REQUESTED

CONTAINING	CONTAINING	CONTAINTNE	CONTAINING	CONTAINING	CONTAINING	CONTAINING	CONTAINING	CONTAINING	CONTAINING	CONTAINING
6-24 HONTHS AFMS	25-36 MONTHS AFMS	SMIN STINON STILE	25-48 MONTHS AFMS	1-48 MONTHS AFMS	49-56 MONTHS AFMS	97-144 MONTHS AFMS	145-192 MONTHS AFMS	193-240 MONTHS AFMS	241+ MONTHS AFMS	97+ MONTHS AFMS
TITE	LITH	1 1 X	TIT	LIT	I I	LIT	LITH	HIL	TITE	HIL
									307XG	
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ALL	ALL	17.	ALL	ALL	ALL	ALL	ALL	ALL	ALL	ALL
SPLOOB	SPL009	271010	SPLO11	SPLO12	SPL013	SPL014	SPLD15	SPL016	SPL017	SPL018
11	"	11	**	"	11	11	"	**	fi	11
IDENTITY	IDENTITY	IDENTITY	IDENTITY	IDENTITY	IDENTITY	IDENTITY	IDENTITY	IDENTITY	GROUP IDENTITY	ROUP IDENTITY
GROUP	SROUP	50000	GROUP	GROUP	GROUP	GROUP	GROUP	GROUP	GROUP	GR JUP

302 MEMBERS. 312 MEMBERS. 124 MEMBERS. 136 MEMBERS. 364 MEMBERS. 176 MEMBERS. 103 MEMBERS. 103 MEMBERS. 103 MEMBERS.

PCT MBRS PERF TASKS & OUTIES BY TAFMS GOPS

DUTY BUCKENY PERCENT MEMBERS PERFORMING

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	SPL	013	62	806	32	99	16	96	01	18
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7	SPL	210	28	80	::	33	90	8	6	83
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ORSANIZING AND PLANNING
DIRECTING AND IMPLEMENTING
INSPECTING AND IMPLEMENTING
TRAINING
MAINTAINING FORMS, RECORDS, AND REPORTS
PEPFORMING SYSTEM MONITORING AND ANALYSIS
HAINTAINING TELECOMMUNICATIONS SERVICE
ERECTING AND MAINTAINING MOBILE AND FIXED
STATION EQUIPMENT AND FACILITIES

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DY-TSK	A 1 ASSIGN PERSONNEL TO DUTY POSITIONS	FACENCIANO NEMERICAN GO GOLLALO	4 DEVELOP OR MAINTAIN ORGANIZATIONAL	S DEVELOP PLANS TO INFORM COMM	A 6 DEVELOP WORKING AGREEMENTS WITH USING AGENCIES OR HOST	BASES	A T DRAFT RECOMMENDATIONS FOR SYSTEM IMPROVEMENTS A RESTABLISM DR DIRECT FACTLITY PROFICTENCY RATING PROGRAMS	9 ESTABLISH REQUIREMENTS FOR SPACE, PERSONNEL, EQUIPMENT,	OR SUPPLIES	10 ESTABLISH WORK PRIORITIES	11 FORMULATE CIRCUIT CUT-OVER PL	A 12 PLAN ADVANCED OR SPECIAL TRAINING	FAILURES	14 PLAN LAY	15 PLAN OR SCHEDULE ON-THE-JOB	16 PLAN OR SCHEDULE WORK ASSIGNMENTS	17 PLAN PROCEDURES FOR CUSTOMER	18 PLAN	19 PLAN SECURITY PROCEDURES	A 20 PREPARE EMERGENCY OR DISASTER PLANS A 21 PREPARE OR LIPORTE OPFRATING INSTRUCTIONS	22 SCHEDULE LEAVES OR PASSES	23 SERVE	54	25 UPDATE POSITION DESCRIPTIONS	B I COMPILE INFORMATION FOR NAVIGATIONAL AIDS COMMUNICATION	2 CONDUCT NOWO BRIEFINGS	3 CONDUCT	B 4 CONDUCT SECURITY BRIEFINGS	6 COORDINATE CIRCUIT, CHANNEL, OR TRUNK ALLOCATI	SUBSCRIBERS OR DEFENSE COMMUNICATIONS AGENCY (DCA)	OR EQUI	A COORDINATE FREQUENCY UTTELZATION WITH USING	INVESTIGATION OF THE PROPERTY	WITH USERS OR DCA	3 10 COORDINATE POWER OUTAGES OR EXERCISES JITH POWER	PRODUCTION FACILITIES	COOKULANTE SPECIAL COMPONICATIONS RECOLATIONS USERS OR DOA	B 12 COORDINATE TO OBTAIN RELEASE OF CIRCUITS FOR TESTING	PURPOSES XIII USERS ON DUA

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PCT HBRS PERF TASKS & DUTIES BY TAFMS GRPS

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	SUPERVISE APPRENTICE TELECOMM	• •	23	30	52	16	36	35	33	56	16	50	
	ATTENDANTS (AFSC 30730)	-	-	-	^	•	^	-	^	•	-	4	
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AF HUMAN RESOURCES LABORATORY AIR FORCE SYSTEMS COMMAND

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PCT MBRS PERF TASKS & DUTIES SY TAFMS GRPS

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AF HUMAN RESOURCES LABORATORY AIR FORCE SYSTEMS COMMAND

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AF HUMAN RESCUPCES LABORATORY AIR FORCE SYSTEMS COMMAND

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PCT MBRS PERF TASKS & DUTIES BY TAFMS GRPS

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PCT MARS PERF TASKS & DUTIES BY TAFMS GPPS

AF HUMAN RESOURCES LABORATORY AIR FORCE SYSTEMS COMMAND

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30	DERCENT MEMBERS PERFORMING												
	DY-15K	SPL	145	SPL	SPL	SPL	SPL 013	SPL	SPL 015	SPL	SPL 017	3 PL	
	26 MAKE IN-SERVICE OR OUT-OF-SERVICE QUALITY CHECKS ON	17	19	15	17	1,	3.6	15	=	ø	v	61	
	TELEGRAPH HI-LOW SIGNAL CONVERTERS	5	111	0	14.	,,	3	•	P.	2		100	
	TELETYPENRITER MEYBOARDS				. ;	:						:	
	28 MAKE IN-SERVICE OR QUT-OF-SERVICE QUALITY CHECKS ON TONE-ON IDLE SUPERVISORY SIGNALS	32	35	97	33	32	31	28	25	12	14	50	
	29 MAKE IN-SERVICE OR OUT-OF-SERVICE QUALITY CHECKS ON VOICE	47	† 1	31	38	2 4	39	31	2.1	11	19	25	
	30 MAKE IN-SERVICE OF OUT-OF-SERVICE QUALITY CHECKS ON VOICE	43	45	35	C)	42	24	35	22	16	15	54	
	31 MAKE OPERATIONAL CHECKS OF TEST EQUIPMENT	4.1	43	43	2	45	a =	40	0	32	27	3.8	
	MAKE OUT-OF-SERVICE QUALITY CHECKS	62	99	47	26	28	26	46	3		22	35	
	33 MAKE OUT-OF-SERVICE QUALITY CHECKS ON TELETYPEWRITER	4.1	9 7	0 *	#	43	9 #	31	30	21	1,4	25	
	PRINTERS 34 MAKE OUT-OF-SERVICE QUALITY CHECKS ON TELETYPENRITER	16	19	11	17	16	15	11	•	0	м	a	
	REGENERATIVE REPEATERS 25 MANE OUT-OF-SERVICE QUALITY CHECKS ON TELETYPEWRITER	12	08	ę	11	12	12	c	٥	10	ı	rc.	
84	O	#	٠	5	œ	9	u1	3	7	2	2	m	
	STORAGE AND RELEASE (STOREL) UNITS 37 MEASURE AUTOMATIC GAIN CONTROL (AGC) AND CONVERT TO	54	52	52	52	24	23	10	15	13	16	16	
	RECEIVE SIGNAL LEVEL (RSL)		42	5	2	2	2	3,6	9	14		0	
	TOPE	2.			2		, 4	0					
	MONITOR CHANNEL LEVELS ON BASEBAND		1 M	33.	4 4	E	35	31	23	17		22	
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	2 PERFORM BIT ERROR RATE TESTS		5 0 0	57	10	2 4	2 2	7 7	7 7	25	7	32	
	43 PERFORM CHANGE IN AUDIO FREQUENCY (FREQUENCY FRANSLALION) TESTS		,	9	•	0	0	,	*		0	75	
	COMPOSITE SIGNAL TRANSMISSION LEVEL TESTS	35	38	32	36	36	3		52	25	13	53	
	PERFORM CONTINUITY CHECKS ON STRATEGIC ALR COMMAND	-	m	-	~	۲,	2	n	5)	٥	-	cı	
	PERFORM CRITIC BY-PASS TESTS	c	8	1	3	~	C4	-	-		-	,	
	PERFORM	6.5	09	51	57	60	53	a)	36	50		35	
		72	80 6	57	52	00 0	ن ن ن	52	7 5	32	25	0 :	
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	PERFORM	33	33	23	31	32	90	28	16	*		202	
	PERFORM MINIMUM LONGITUDINAL PALANCE TESTS	r ,	1,	32	38	39	35	00	23	17		22	
		77	7.1	29	99	11	5.8	88	47	33		t 4	
	PERFORM MAXIMUM NET STRWAL LOSS VARIATION TO		1		13	u.			12			3	
	PEPFORM MAXIMUM TOTAL PEAK TELEGGAPH DISTOR	3	8 1	3.0	1	0	0	33	58	40	11	001	
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	57 PERFORM NATIONAL SECURITY AGENCY (NSA) SHORT CIRCUIT TESTS		2	~	~,	c	7			c	in.	-1	

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AF HUMAN RESOURCES LABORATORY
OPSUME PAGE 723 AIR FORCE SYSTEMS COMMAND

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PERFORM PRINCE LINE TELLS TELL	8 PERFORM OPERATIONAL CHECKS ON LOW SURVIVABLE RECEIVER	1	M	61	m	۲.	-	1	٥	0	7	~	
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REFORCE OF MERIAL CONTRACTOR READ CONTRACTOR REPORT READ CONTRACTOR READ C	CHECKS ON AUTOMATIC TRUNK ROUTINER (ATR) TO PERFORM		2	2	•	•	7	-	7	D	-	-	
CHANGE RIBBONS, TAPES, OR REPLACE PAPER ON	REMOVE OR REPLACE FOUR-WIRE FOUR-WAY BRIDGES	14	12	10					10	9	٥		
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TASK GROUP SUMMARY

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AF HUMAN RESOURCES LABORATORY AIR FORCE SYSTEMS COMMAND

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THIS PAGE IS BEST QUALITY PRACTICABLE FOR ASRS PERF TASKS & BUTLES BY TAFFYS GRES FURNISHED TO DDC

TASK GROUP SUMMARY

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π		CLEBY WORK BREAS	11	7	0		10	.3	e e	*	1		4-5
I		COGROINATE DELIVERY OF PARTS WITH SUPPLY	~	3	c	9	3	5	0-	10	u	30	æ
T		NOS	25	34	25	5.1	32	1 5	(1)	30	2	'n	7
I		DISPATCH MAINTENANCE SPECIALISTS OR EQUIPMENT	2	11	11	11	α	0	10	On.	M	64	1
r		DRIVE VEHICLES	17	18	(* •-4	Si pet	a.	23	5.7	53	7 7	3.6	2
1	10	ERECT OR DISHANTLE ANTENNAS		œ	if:	7	E1	1	60	1-3	r-1	r J	7
I		ERECT OR DISMANTLE TENTS	0	13	10	12	0	i.)	. 7	1	σ	9	3-
I	12 6	FABRICATE EQUIPMENT	~1	4	M	m	۲.	æ	u ·	3	uli	m	4
I	13	LAPEL PAICH SAYS OR SOUIPMENT	C	60	27	27	24	27	27	53	18	51	3
x		LOAD OR UNLOAD MOBILE COMMUNICATIONS EQUIPMENT INTO	S	11	œ	0	ø.	(C)	1	Q)	-	L.N.	u.
		OR FROM AIPCRAFT OF OTHER CARRIERS											
ı	15	MAINIAIN SECURITY	04	11	32	31	M	3.6	5 d		2	0	53
x	16	MAKE FAMILIARIZATION FACILITY VISITS	~1	15	20	7 4	74	16	23	#	5.2	20	52
r	17 8	PAINT OF MAINTAIN FACILITIES	0	50	20	52	50	20	an ert	0	1.5	11	-1
ж	18	PERFORM BASE, DIVISION, GROUP, OR SQUADRON PETAILS	e.	9	46	ار ا	4.	1 11	23	0.	1.	17	13
		SUNCERSON ADDRESSED BY LONGWITH FIRST WORKS LINE OF THE LINE OF THE LONG AND THE LO		25		13	-	u i	57	1	-	1	
1	202	T TO OR FROM		-0	13	(1)	4	7	1 3	15	9	11	1.1
		SUCH AS PRECISION MEASURING EQUIPMENT LABORATORIES (PREL)											
I	21 6	OMMUNICATIO	C -1	1	ır	Ð	u	9	-	-4	C-I	Q	un.
I		PASPARE MOBILE EQUIPMENT FOR TRANSPORT OR STOPAGE	,	12	o	1.1	c	12	13	u)	1	er,	0.
r		SCHEDUE EQUIPMENT FOR PREL		J	o	7	۲.	0	4.	02	~,	0.	7
1		SECURE MORILE SITES OR EQUIPHENT FOR HAZARDOUS	t	a,	10	7	4.	m	3	100	L1	7	(54
Ι	25	UNPACK, DACK, OF INSPECT EQUIPMENT	e	13	2 1	13	1.1	3	4	11	13	11	97